Table S1: Mean eGFR slopes (with 95% Confidence Intervals) of linear progressors by age and study

Study A	Study B

Slope for 36-year-old (mean age) participant:
    -3.5 (3.3-3.7) mL/min/1.73 m^2 per year
	Slope for 48-year-old (mean age) participant:
	    -4.1 (3.9-4.2) mL/min/1.73 m^2 per year

Slope for 46-year-old participant:
    -3.3 (2.9-3.6) mL/min/1.73 m^2 per year
	Slope for 58-year-old participant:
	    -3.3 (2.9-3.4) mL/min/1.73 m^2 per year